

CDXconventional CCP-SAVWIRE

Conventional Manual Call Point

Features

- ▶ Approved to EN54-11:2001
- ▶ Terminals can accommodate up to a 2.5 mm² solid conductor
- ▶ Designed for use on “Savwire” (two-wire) systems.



Description

The CCP-SAVWIRE is a Conventional call-point based upon the industry standard KAC world series housing and features easy to install, push-fit wiring terminals. The unit has been specifically designed for use on “Savwire” (two-wire) systems.

The unit can support either a ‘Frangible Glass’ element or a ‘Non Frangible Plastic’ element.

IMPORTANT NOTE: After changing the element from Glass to Flexi, please confirm the operation by pressing the resettable element.

Specification

Ordering codes	CCP-SAVWIRE			
Nominal operating resistance	470 Ω			
Maximum contact resistance	200 Ω			
IP rating	IP24D			
Operating / Storage temperature range	- 20 °C to + 55 °C			
Maximum humidity	95% RH - Non-condensing (at 40 °C)			
Colour / Case material	Red / ABS			
Weight (g) / Dimensions (mm)	110 / W 89 x H 93 x D 27.5 (Flush mount)			
	161 / W 89 x H 93 x D 59.5 (Surface mount with backbox)			
Accessories	Frangible element	KAC / G / HE	Non-frangible element	KAC / EWS / HE